	DUA I	RANK:	C	of	
	OFFIC	CE RANK:	<u> </u>	f 10	
	OFFICE: Logistics				•
25X1	TITLE: Expansion of				٠.
25X1 25X1	REQUIREMENT: NPIC is planning a facility. A new computer center and its attend terminal users is projected. The increase in person	ant data nncl plar	links wi med is i	th remote n the	25X1
	JUSTIFICATION: New collections systems and new P.I. www. will require additional ADP capability	ork stati	on techn	ology	
	TIME REQUIREMENT: New computer rooms must be ready for	occupano	y by Dec	ember 1983	
	IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: See note	e below			
					/
	CONTACT:				
25X1	NAME:				
	OFFICE: RECD/OL			·	
25X1	TELEPHONE:			- SPR	
	Note: It must be assumed that DDS&T is aware of this rethe necessary arrangements. OL is thus far involved onleasibility study.	equiremen ly in bui	t and mal lding cor	cing nstruction	•

		EDA RANK:		of	
		OFFICE RANK:			
CiriCI:	Logistics				
TUTLE:	Data link line speed increases				
and the ODP/P to the practi	Increase the line speeds of the PAPD bisynchronous line, which is cal maximum.	e HDLC (ETECS/ETEC s currently under	S) da [.] develo	ta lin Opment	nk,
since its ins This same gro growth rate t	The utilization of the HDLC detallation, and it is expected to with is anticipated for the bisyche increase of the HDLC's line increase for the bisynchronous	o grow further in nchronous link. G speed from 9600 ba	FY-81 iven ud to	and 8 this	32.
FIME FROUTRIMEN	T: FY-1983(early)				
enhanced line communication minimum, resu	OF SERVICE ON OTHER PROGRAMS: speeds will permanently limit is facilities. A later than plault in short term difficulties, S over the long term.	the utility of P&P med enhancement w	D's E ill,	TECS at a	these
CONTACT:	Chief, Systems Staff, Prin	ting & Photography	Divi:	sion,	OL
Maxic:				,	
OPFICE:	Logistics				
TELEPHONE:					

25X1

		DDA RONK:	of
			3 of 10
GFICE:	Logistics		
FITLE:	ETECS link to COM/Copier		
PEPD'S ETECS sy	Establishment of communication stem to both its COM and an elec	lines directly i	linking system.
throughput time ETECS to an ele similar link fr	Current trends in P&PD's customes on certain job categories will ectronic printing system similar rom ETECS to COM will be needed tang activities, and expected microscip.	l make it necessa to the Xerox 970 to facilitate cu	ary to link 00. A rrent
- OP TOGG KIDENT:	FY-1983		
implementation tape. By FY-83	of both of these services will is, however, growth of these services an "on-line" capability desiral	involve the use d ices is expected	of magnetic to significantly
CONTROL :	Chief, Systems Staff, I	Printing & Photog	graphy Division, OL
NAVa:			
CENTCE:	Logistics		
THE HONORY			

25X1

							DDA RANK:	,	_of_	
							OFFICE RANK:	4	of	10
	OFFICE:	Logist	ics							
	TITLE:	LIMS								
25X1	REQUIREM	g t C	rapnics at hat this r	L equirement ct as Log	t can be istics is		y standard tend stations. It is a stations. It is placed in conjurted phase of the stations.	It is	possi with	ble the
	JUSTIFICA	ATION:	data base	, permit o , and hand	electronio dle elect	c transm ronic ma	tics Integrate ission of requ il transmissio	uisiti	ons f	rom
	TIME REQU	JIREMEN	T: FY 84,	' 85						
	IMPACT OF	F LACK ograted	OF SERVICE Management	ON OTHER	R PROGRAM will not l	IS: The be total	goals of the I ly met.	ogist	ics	
	CONTACT:									
25X1	NAME:		OL/P&PS							
25X1	TELEP		, 1							-

		;	DDA RANK:	ofof
			OFFICE RANK	: 5 of 10
OFFICE:	Logistics	i		
FUTA:	Backup bisynchronous	מחיל/ימס	data link	
	r: Establish a back ng P&PD's ETECS requi		nications facility capa	uble of
under der stantiall significa time crit	velopment ODP to ETEC ly during FY-81 and S ant portions of their	S bisync 32. This growth	the utilization of the property of the transfer that the like will involve the product oducts, creates the reconstruction.	grow sub- elihood that ction of
2.1021 DUO (PMCVC. PV 10050			
TIME PEQUIT	GMENT: FY-1983(c	ariyj		
ODP/P&PD	data link. Without	backup or	RANG: Failure to esta severely limit the use ly jobs having long de ler, could be processe	eadlines, a
CONTROT:	Chief, System	s Staff,	Printing & Photography	Division, OL
NAVic.:		b 1		
OFFICE:	Logistics			
THERE	NE:			
			f .	

25X1

	DDA RANK:of	
	OFFICE RANK: 6 of 10	-
	OFFICE: Logistics	
25X1	TITLE: Data Link	
25X1	REQUIREMENT: Provide communications line between	25X
25X1	JUSTIFICATION: The LIMS project is to develop an integrated Logistics Management system and as is a major Logistics facility, it should have an on-line capability with the system.	
	TIME REQUIREMENT: 1984/1985	
	IMPACT OF LACK OF SERVICE ON OTHER PROGRAMS: The would remain primarily in the manual mode which is very labor intensive.	25X
		•
	CONTACT:	
25X1	NAME:	
	OFFICE OL (DS DC	

TELEPHONE:

		DDA RANK:	of.
		OFFICE RANK:	7 of 10
CFFICE:	Logistics		
FUTLE:	Secure Voice Comm	unications	
REOUIREMENT: by installing of the Main Pr	a protected telephor	rrent secure voice communica ne link between the administ e Headquarters building Copy	rative area
JUSTIFICATION: COM, Copy Cent	Increased Headqua	rters based P&PD activities FY-81 and 82. Enhanced sec	(ETECS, G&VAS,
communications	will be required in	n support of this increased	activity.
TERE REQUIREMENT	: FY-1983(early)		
communications some of which	in dealing with the is highly classified	PROCRAMS: Failure to enhand reproduction of intelligent. The potential for securing is obvious if secure voice	ce material, ty problems
COMPACT:	Chief, Systems S	Staff, Printing & Photograph	y Division, OL
NAVIE:		:	
OPELCE:	Logistics		
TELEPHONE:			

25X1

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			OFFIC	E RANK:	8 of 10
OFFICE: Logistics	:	٠			
	; ;		4		
TITLE: Electronic	mail				
REQUIREMENT: Prov	ride communicat	ion lines secure t	between build ransmission of	lings in the electronic	metro area mail.
			- - -	•	
	- <u> </u>				
Ag pe	e development ency buildings rsonnel and to ergy.	is ess e nt	tial to overco	ome the shor	tage of
				•	• •
				•	
TIME REQUIREMENT:	FY 84-85-86				•
TIPE REQUIREMENT.	11 04 03 00				
A.	: : : : : : : : : : : : : : : : : : : :				
IMPACT OF LACK OF S use a very labo use energy at o	r-intensive met	thod to de	IS: We would eliver mail an	have to con d would con	tinue to tinue to
	:				
CONTACT:					
NAME:	:				
OFFICE: OL/	P&PS		-		
TELEPHONE:					

25X1

			DDA RANK:	of	to a second
			OFFICE RANK:	9 of	10
OFFICE:	Logistics				
FIALE:	ODP Batch to ET	TECS Communications	3		
R OWLP MENT: tape via OI	Improved commun DP's Batch system	nication of data cu	arrently entering	ETECS by	
that the vowill have gothern	lume of large, t grown beyond the fact becomes the	of the subject perime critical data current, tape base case some improves will be required	bases requiring E d, system's capal d method of trans	TECS proce	essing
SIME PRQUIRE	ENT: FY-1985(?)			
IMPACT OF LAC requirement implication	, failure to pro	OTHER PROCESS: vide a means to de	Assuming the deve al with it will b	elopment of nave obviou	this s
0.555 VC2:	Chief, Systems	Staff, Printing &	Photography Divis	sion, OL	
NAVio:		<u> </u>			
OPEICE:	Logistics				
TELEPHONE	:				

25X1

			•	DUA KAI	AV.		<u> </u>	
			:	OFFICE	RANK:	10	of	10
OFFICE:	Logistics							
TITLE:	Consolidation of Agenc	y Activi	ties at	Headquarte	ers			
centr types	NT: Consideration of ntly conducted in scatt alized facility at the of communication links figuration would be req	ered gove McLean s to outly	ernment ite is d	owned and lesirable.	1eased Adjust	space thents	to a to a1	new
JUSTIFICA enhan	TION: Operating effic ced. Many duplicated f	iency of acilities	Agency could	components be consoli	s affectidated.	ted woul	ld be	
•								
TIME REQU	IREMENT: FY 86 - 87 (tentative	projec	tions only	·)			
IMPACT OF actual	LACK OF SERVICE ON OTH	HER PROGE	RAMS:	No impact	unless	consoli	.dati	on
	•							
CONTACT: NAME: OFFICE	E: RECD/OL							
TELEPI					,			-

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